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9. A system as in claim 1 wherein the establishing instructions retrieve a pre-stored user phone number from storage.

10. A method comprising:  
establishing a bi-directional communications link between a visitor and a displaced software driven entity via a first electronic network;  
obtaining an identifying indicium for the visitor for a second electronic network;  
transferring confirmation information to the visitor, via the first network;  
initiating a bi-directional communications link with the visitor via the second network; and  
transferring the confirmation information received by the visitor to the software driven entity via the second network;  
evaluating the received confirmation information at the software driven entity.

11. A method as in claim 10 wherein the first network is selected from a class which includes an internet-type network and an intranet-type network.

12. A method as in claim 10 wherein the obtaining step comprises obtaining a telephone number from the visitor.

13. A method as in claim 10 wherein the transferring step comprises transferring an alphanumeric code as the confirmation information.

14. A method as in claim 10 wherein the transferring step comprises transferring a numeric code as the confirmation information.

15. A method as in claim 10 wherein the initiating step comprises selecting the public switched telephone network as the second network and, placing a telephone call to the visitor.

16. A method as in claim 10 which includes providing directions verbally to the visitor via the bi-directional communications link of the second network.

17. A method as in claim 10 which includes displaying the confirmation information for the visitor.

18. A method as n claim 10 which includes obtaining a pre-stored telephone number for the user.





